

WHAT IS CLAIMED IS:

1. A baby feeding bottle, comprising:  
5 a dispenser body having an upper opening and a hollow interior;  
a flexible fluid container supported by the dispenser body; and  
an elongated flow tube having a first end disposed adjacent to the  
upper opening of the dispenser body, and a second end disposed within the  
flexible fluid container;

10 wherein the flow tube facilitates passage of fluid within the fluid  
container and to the upper opening of the dispenser body.

2. The baby feeding bottle of claim 1, wherein the flow tube includes  
at least one aperture through a sidewall thereof.

15 3. The baby feeding bottle of claim 1, including a casing which  
engages the dispenser body to enclose the flexible fluid container.

20 4. The baby feeding bottle of claim 1, wherein the flow tube and fluid  
container are approximately the same length.

25 5. The baby feeding bottle of claim 1, wherein the dispenser body  
includes a mouthpiece in fluid flow communication with fluid contained within the  
flexible fluid container.

6. The baby feeding bottle of claim 1, wherein the flow tube is  
connected to an interior sidewall of the fluid container.

30 7. The baby feeding bottle of claim 6, wherein the flow tube includes  
at least one aperture through a sidewall thereof.

8. The baby feeding bottle of claim 1, wherein the flow tube extends centrally through the dispenser body and the fluid container.

5 9. The baby feeding bottle of claim 8, wherein the flow tube includes at least one aperture through a sidewall thereof.

10 10. The baby feeding bottle of claim 8, including a substantially planar cap plate disposed adjacent to the upper opening, the cap plate supporting the flow tube and including an aperture in fluid flow communication with the flow tube.

11. The baby feeding bottle of claim 10, wherein the flow tube includes at least one aperture through a sidewall thereof.

15 12. The baby feeding bottle of claim 8, wherein a second end of the flow tube includes a spacer.

20 13. A baby feeding bottle, comprising:  
a dispenser body having an upper opening and a hollow interior;  
a flexible fluid container supported by the dispenser body; and  
an elongated flow tube connected to an interior sidewall of the fluid container, the flow tube having a first end disposed adjacent to the upper opening of the dispenser body, and a second end disposed within the flexible fluid container;

25 wherein the flow tube facilitates passage of fluid within the fluid container and to the upper opening of the dispenser body and includes at least one aperture through a sidewall thereof, wherein the flow tube and fluid container are approximately the same length.

30 14. The baby feeding bottle of claim 13, wherein the dispenser body includes a mouthpiece in fluid flow communication with fluid contained within the flexible fluid container.

15. The baby feeding bottle of claim 14, including a casing which engages the dispenser body to enclose the flexible fluid container.

16. A baby feeding bottle, comprising:

5 a dispenser body having an upper opening and a hollow interior;  
a flexible fluid container supported by the dispenser body; and  
an elongated flow tube extending centrally through the dispenser body and the fluid container, the flow tube having first end disposed adjacent to the upper opening of the dispenser body and a second end disposed within the flexible fluid container;

10 wherein the flow tube facilitates passage of fluid within the fluid container and to the upper opening of the dispenser body and includes at least one aperture through a sidewall thereof.

15 17. The baby feeding bottle of claim 16, wherein the dispenser body includes a mouthpiece in fluid flow communication with fluid contained within the flexible fluid container.

20 18. The baby feeding bottle of claim 17, including a casing which engages the dispenser body to enclose the flexible fluid container, wherein the flow tube and fluid container are approximately the same length.

25 19. The baby feeding bottle of claim 17, including a substantially planar cap plate disposed adjacent to the upper opening, the cap plate supporting the flow tube and including an aperture in fluid flow communication with the flow tube.

30 20. The baby feeding bottle of claim 19, wherein a second end of the flow tube includes a spacer.